

L Number	Hits	Search Text	DB	Time stamp
1	4824	morphogen\$7	USPAT; US-PGPUB	2003/03/10 08:18
2	115081	(drug or compound or agent) near5 (screen\$3 or test\$3 or investigat\$4 or analyz\$4)	USPAT; US-PGPUB	2003/03/10 08:21
3	124	morphogen\$7 same ((drug or compound or agent) near5 (screen\$3 or test\$3 or investigat\$4 or analyz\$4))	USPAT; US-PGPUB	2003/03/10 08:21
4	77	morphogen\$7 near20 ((drug or compound or agent) near5 (screen\$3 or test\$3 or investigat\$4 or analyz\$4))	USPAT; US-PGPUB	2003/03/10 08:21
5	61	morphogen\$7 near20 ((drug or compound or agent) near5 (screen\$3 or test\$3 or investigat\$4 or analyz\$4))	USPAT	2003/03/10 08:21

FILE 'HOME' ENTERED AT 08:38:16 ON 10 MAR 2003

=> file medline biosis caplus
COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
0.21	0.21

FULL ESTIMATED COST

FILE 'MEDLINE' ENTERED AT 08:38:34 ON 10 MAR 2003

FILE 'BIOSIS' ENTERED AT 08:38:34 ON 10 MAR 2003
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FILE 'CAPLUS' ENTERED AT 08:38:34 ON 10 MAR 2003
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=> s morphogen?

L1 86903 MORPHOGEN?

=> s l1 and (drug# or compound# or agent#) (7a) (screen? or test? or investigat? or analy?)

2 FILES SEARCHED...

L2 398 L1 AND (DRUG# OR COMPOUND# OR AGENT#) (7A) (SCREEN? OR TEST? OR INVESTIGAT? OR ANALY?)

=>

=> dup rem l2

PROCESSING COMPLETED FOR L2

L3 312 DUP REM L2 (86 DUPLICATES REMOVED)

=> d 200 bib

L3 ANSWER 200 OF 312 MEDLINE DUPLICATE 38
AN 94359942 MEDLINE
DN 94359942 PubMed ID: 8078897
TI Biosynthesis of Rhizobium meliloti lipooligosaccharide Nod factors: NodA is required for an N-acyltransferase activity.
AU Atkinson E M; Palcic M M; Hindsgaul O; Long S R
CS Department of Biological Sciences, Stanford University, CA 94305.
SO PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA, (1994 Aug 30) 91 (18) 8418-22.
Journal code: 7505876. ISSN: 0027-8424.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199410
ED Entered STN: 19941013
Last Updated on STN: 20000303
Entered Medline: 19941004

=> d 150 bib

L3 ANSWER 150 OF 312 MEDLINE DUPLICATE 19
AN 1999162449 MEDLINE
DN 99162449 PubMed ID: 10052981